



A national webinar on Competitive Programming

A national Webinar on Competitive Programming

Organised by Department of Computer Science and IQAC, Lumding College



Inaugurator
Dr. Mrinal Kanti Paul,
Principal,
Lumding College, Lumding, Assam



Jt. Coordinator
Mr. Prady Majumder,
Head, Dept. of Computer Science,
Lumding College, Lumding, Assam



Jt. Coordinator
Mr. Panna Chowdhury,
Asstt. Prof., Dept. of Computer Science,
Lumding College, Lumding, Assam



Speaker
Dr. Purnendu Bikash Acharjee,
Assistant Professor,
Kaziranga University, Assam

Platform
Cisco Webex

Date 07/08/2020
Time 12.00 Noon

Registration Free
Registration details are given below

e-certificate will be provided to participants within 15 (fifteen) days

On 07.08.2020, a national webinar titled “Competitive Programming” was organized by the Department of Computer Science, in association with IQAC, Lumding College over Cisco Webex platform. The speaker invited for the webinar was Dr. Purnendu Bikash Acharjee, Assistant Professor from Kaziranga University.

The webinar started at 12 noon, with an inaugural address by Dr. Mrinal Kanti Paul, Principal, Lumding College, after which the session was taken over by the keynote speaker. He started his lecture by defining what competitive programming is. He explained that competitive programming (also known as sports programming) is a mind sport usually held over the Internet or a local network, involving participants trying to program according to provided specifications. Contestants are referred to as sport programmers. Competitive programming is recognized and supported by several multinational software and Internet companies, such as Google and Facebook. He also elaborated on the history of competitive programming. Then he proceeded to explain the benefits of competitive programming. He ended his lecture by explaining how participation in programming contests may increase student enthusiasm for computer science studies. The skills acquired in ICPC-like programming contests also improve career prospects, as they help to pass the "technical interviews", which often require candidates to solve complex programming and algorithmic

problems on the spot. The webinar ended with a vote of thanks by Mr. Pradip Mazumder, Head, Department of Computer science. E-certificates were provided to all the participants.

Report Prepared by: Team IQAC, Lumding College

Date of Event: 7th August, 2020

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A handwritten signature in black ink, appearing to be "Dm".

Co-ordinator
IQAC
Lumding College
Lumding, Hojai, Assam